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IN THE SPECIFICATION

Please replace the previously amended ABSTRACT with the following amended

ABSTRACT:

A liquid crystal display (LCD) apparatus includes a first panel, a second panel, and a liquid crystal layer disposed between the first and second panels. The first panel includes a first transparent substrate having a pixel area, a thin film transistor disposed at the pixel area so as to output a pixel voltage, a first color filter disposed at the pixel area, the first color filter having a first edge, a second color filter disposed adjacent to the first color filter and having a second edge, the first edge and the second edge being overlapped to provide an overlapped area between the first color filter and the second color filter, a spacer disposed on [[an]]the overlapped area between the first color filter and [[an]]the adjacent second color filter, and a pixel electrode disposed on the first color filter so as to receive the pixel voltage. The spacer has a same material as one of the first color filter and the second color filter. The second panel includes a second transparent substrate and a common electrode disposed on the second transparent substrate.

Please replace the paragraph on page 2 lines 23-25, corresponding to paragraph [0012] of the published application, with the following amended paragraph:

In one aspect of the invention, a liquid crystal display apparatus includes a first substrate panel, a second substrate panel and a liquid crystal layer disposed between the first and second substrates panels.

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Please replace the paragraph on page 3 lines 1-6, corresponding to paragraph [0013] of the published application, with the following amended paragraph:

The first substrate panel includes a first transparent substrate having a pixel area, a pixel voltage applying part thin film transistor disposed at the pixel area so as to output a pixel voltage, a first color filter disposed at the pixel area, the first color filter having a first edge, a second color filter disposed adjacent to the first color filter and having a second edge, the first edge and the second edge being overlapped to provide an overlapped area between the first color filter and the second color filter, a color filter spacer disposed on the overlapped area between the first color filter pixel area and [[an]]the adjacent pixel area second color filter, the color filter spacer having a same material as one of the first color filter and the second color filter, and a pixel electrode disposed on the color filter so as to receive the pixel voltage.

Please replace the paragraph on page 3, lines 7-9, corresponding to paragraph [0014] of the published application, with the following amended paragraph:

The second substrate panel includes a second transparent substrate combined with the first transparent substrate, and a common electrode disposed on the second transparent substrate, which is corresponding to the pixel electrode.

Please replace the paragraph on page 7 lines 17-18, corresponding to paragraph [0059] of the published application, with the following amended paragraph:

Referring to FIGS. 1 to 3, an LCD apparatus 400 includes a first substrate or panel 100, a second substrate or panel 200 and liquid crystal layer 300.

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Please replace the paragraph on page 7 lines 19-21, corresponding to paragraph [0060] of the published application, with the following amended paragraph:

The first substrate or panel 100 includes a first transparent substrate 110, a driving voltage-applying device 120, a color filter 130, a color filter spacer 140 and a pixel electrode 150.

Please replace the paragraph on page 10 lines 5-7, corresponding to paragraph [0069] of the published application, with the following amended paragraph:

Referring to FIG. 3, the second substrate or panel 200 includes a second transparent substrate 210 and a common electrode 220. The common electrode 220 is formed over the second transparent substrate 210, which comprises the ITO or IZO.

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